

Serial No. 10/531,444
Atty. Docket No. P70537US0

IN THE ABSTRACT:

Please amend the abstract as follows:

--A method, system and device for verifying the security of a message (Msg) transmitted and received in electronic form. The method includes ~~comprises~~ on the transmitting side the steps of associating with the message a univocal message identifier (ID_{Msg}) and a message owner identity checking ~~identifier~~ username (ID_{CR}) which is obtained by applying a coding operation associated with the owner of the message to be transmitted to the univocal message identifier (ID_{Msg}) ~~an encoding (12) associated with the owner of the message to be transmitted~~. On the receiving side the method includes ~~comprises~~ the steps of determining whether ~~verification and signaling of the fact of having or not having already received~~ a message with the same univocal message identifier (ID_{Msg}) associated therewith has already been received and ascertaining agreement between the univocal message identifier (ID_{Msg}) associated with the received message and the result (ID_{DCR}) of a decoding operation applied to ~~of~~ the checking username (ID_{CR}). ~~A verification system and device in accordance with the method are also discussed.~~ --